

Information Technology for Minnesota Government

MN.IT CLOUD PORTFOLIO

MONTHLY UPDATE SEPTEMBER 2013

Overview

The MN.IT Cloud Portfolio is the group of projects necessary for the next stage of MN.IT's evolution – implementing the MN.IT Tactical Plan. These projects will span the next two years (and beyond) and are a priority for the MN.IT Services organization. Each of the projects in the portfolio is staffed by temporary teams of MN.IT employees and divided into four stages that define and build the plan's cloud services from service strategy to service migration.

August Highlights

- The Managed Hosting (MH) team wrapped up the Design Stage (Stage 2) of the project and is transitioning into the Build Stage (Stage 3).
- The Active Directory (AD) team completed the Architecture Design Specifications.
- The WAN team completed a draft of the Architecture Design Specifications.
- The Single Service Desk (SSD) completed data gathering which will assist in the design of the SSD service.
- The ITSM team completed the following:
 - o BMC RoD Foundation Data Administrator's Guide
 - Training and Workshop Curriculum
 - o Migration Resources Kit

What's Coming Next Month

- The Single Service Desk Team is scheduled to complete the Design Stage (Stage 2).
- ITSM team is scheduled to complete the Asset/Configuration management User Guide and Templates.
- The Managed Hosting Team will begin infrastructure install at EDC4

Issues

None at this time

For Further Information

For additional information, questions, or comments, contact <u>Paul Cavallo</u>, Program Manager.

Portfolio of Projects

The following projects make up the MN.IT Cloud Portfolio:

Active Directory PM: Kirk Breen

Data Center PM: Paul Cavallo

> Database PM: TBD

EUCC Lync PM: Chuck Tremain

EUCC SharePoint PM: TBD

> IP Telephony PM: TBD

IT Service Management PM: Dan Oehmke

> Managed Hosting PM: Paul Cavallo

Mobile Device Management

PM: TBD

Middleware PM: TBD

Single Service Desk PM: Cheryl Niebur

Service Level Management

PM: TBD

I IVI. IDD

Web Content Management

PM: TBD

Wide Area Network
PM: Kirk Breen

Workstation Management

PM: TBD

Project Status

Project	Stage 1: Service Strategy	Stage 2: Service Architecture	Stage 3: Service Implementation	Stage 4: Service Migration	Project Complete
Active Directory					
Data Center	•		•		
Database					
EUCC Lync					
EUCC SharePoint					
IP Telephony					
IT Service Management					
Managed Hosting					
Mobile Device Management	•				
Middleware					
Single Service Desk					
Service Level Management					
Wide Area Network					
Web Content Management					
Workstation Management					
			Key:	Complete	
				In Progress	